25X1A

THE EVOLUTION OF THE CIA OPERATIONS CENTER

INTRODUCTION

Before looking into the past, a brief MMMM glance at the Operations Center as it stands at the end of 1969 might be useful.

The prime purpose of the earliest antecedents of the Center as been to serve as an alerting mechanism, and this remains true of the present operations Center. In this capacity, the Center monitors events throughout the world by every available means for 2h hours of every day of the year. The importance of this activity is indicated by the simple fact that "normal" working hours account for less than one-quarter of the total hours of the wek. For more than three-quarters of the time, therefore, it is the responsibility of the Operations Center, through the Watch Office 2002/07/22P.CIA-ROP 1970 1962 2000 1960 02000 1940 appropriate action. There is almost certainly no other price office in

Approved For Release 2002/07/22 CIA-RDP79T01762A001100020001-4

the world that receives a greater quantity of information. The senior intelligence duty officers and the watch officers must keep up with this flood of wordage minute by minute in order to note events of possible interest, whatever the source, and call them to the attention of appropriate officials or intelligence analysts.

Another Operation Center function that dates from the carliest of OCI antecedents is watching over the content and mechanics of particles current intelligence publications that are normally printed and bound at night for early morning distribution. Since the principal value of current intelligence is its timeliness, there is a constant hazard that important developments may occur between the time a publication is prepared and the time it arrives at recipients' desks. The Operations Center tries to hold this hazard to a minimum by watching for changes in situations of current interest and for the appearance of significant new developments. When necessary, changes can be made in publications up to a very short time before they are distributed. The Center also provides a central point for coordinating transmission of intelligence reporting by cable, both routinely and in response to special requirements.

Liaison and communication with other elements of the government,

ILLEGIB

2

particularly the White the Operations Center. House, the Department of State and the Department of Defense, This is especially true outside of normal working hours, when other government agencies find the Operations Center the most convenient and efficient as a point of contact for locating CIA officials, reporting information not immediately available through normal channels, and transacting age 2002/07/22 Tyc A-RDP 79 17 762 A 200 140 002000 174 of daily (or nightly) routine.

Approved For Release 2002/07/22: CIA-RDP79 (01762A001100020001-4

The Operations Center provides facilities and support for "Task Forces" that may be set up to deal with important and fast-breaking situations that require a cooperative effort by various elements of OCI, the Intelligence Directorate, and other CIA components. These facilities include working space, telephones and other communications services, maps, and the Center's capability for immediate screening and dissemination of incoming traffic. These services are, of course, constantly available, and provide a mechanism for coordinating joint efforts, whether or not a special task force is formed. The Center also maintains a Situation Room where current information on situations of immediate interest is kept available in convenient form for reference.

In addition to these substantive services, the Operations

Center performs a host of miscellaneous ********** tasks. It can

locate principal officers of the Agency and other high government

officials at any time. It can call for emergency transportation or

courier service, and it can summon people to cope with such urgent

emergencies as safes that refuse to lock or plumbing that is flooding
a rest room floor.

In order to carry out its mission, the Operations Center has an impressive array of equipment. In addition to numerous convention Approxed for Release 2002/07/22: CIA-RDP79T01762A001100020001-4

Approved For Release 2002/07/22 (CIA-RDP7) 101762 A001100020001-4

systems through which it can talk across the hall or around the world. Direct circuits from the Signal Center terminate in a battery of teleprinters that produce an unceasing flow of cable traffic from CIA, State Department, and military installations abroad and in the United States. Another battery of printers brings in the output of three major press services and the Foreign Broadcast Information Service. Long Distance Xerography (LDX) permits transmission of graphic materical among terminals in the Operations and through relays, the N3A and NMCC.

Center, the White House, the State Department, the Pentagon, Radio connects the Center with cars of the Agency motor pool and provides constant contact with officials and couriers in transit. A radio XMXXXXXXXXXX paging system also permits officials to be contacted when they are away from a telephone or a car radio. The CIA terminal of the teletype net maintained by the Office of E_{mergency} Preparedness, by which work messages can be flashed to government agencies in the event of an emergency is housed in the Operations Center.

People on duty around the clock include senior intelligence duty officers, watch officers, typists, communications personnel, disseminators, couriers, and printers. While not all of these people are under the direct control of the Operations Center, the Center assists in coordinating their efforts in facilitating the production of timely and accurate finished intelligence and performing a variety of other services in support of CIA activities.

Abrief sketch of some major turning points in the evolution of the Center may help orient the reader before he plunges into a detailed account.

Approved For Release 2002/07/22 : CIA-RDP79T01762A001100020001-4

Approved For Release 2002/07/22 CIA-RDP79701762A001100020001-4

The Operations Center reached its present stage of complexity and efficiency through a constant process of evolution from the most humble EXMINITY origin. With the creation of the Central Intelligence Group at the beginning of 1946, an officer was simply detailed to spend the night in the office of the Director to answer the telephones, receive messages, and alert officials as necessary. Since the duty officer was concerned principally with handling current intelligence, and since the reporting of current intelligence was then the responsibility of the Office of Reports and Estimates, the duty officer function was moved into that office, preanizationally and and physically, in August 1948. By that time, it had also become apparent that the system under which the duty rotated among officers who served only at long intervals was unsatisfactory.

This duty officer system continued to function adequately for the next couple of years. During this time, the whole question of current intelligence reporting was under constant review—not to say dispute—within the Agency and throughout the intelligence community! Since the dity officers occupied from—line positions in the handling Approved For Release 2002/07/22: CIA-RDP79T01762A001100020001-4 of current intelligence, their fate was closely tied in with the

Mila

Approved For Release 2002/07/22 : CIA-RDP79T01762A001100020001-4

organizational and functional changes that began in November 1950, in the wake of the outbreak of the Korean War and the subsequent entry of the Chinese into the War. At that time, the Office of Reports and Estimates spawned the

REMARKANAMENT Since ONE retained—briefly—the responsibility for current intelligence reporting, the duty officers came under its jurisdiction at this point. OSS was intended to concern itself solely with reporting based on an arrangement that soon proved unsatisfactory. In January 1951, therefore, the Office of Current Intelligence was formed to combine the reporting of Current intelligence reporting of ONE and reporting of OSS. Details of these events are covered in the History of OCI. Their significance for the duty officer systemy lay in the rapid shift of authority from ORE to ONE to OCI, the acquisition of important new responsibilities, and a change in name.

25X1

25X1

The new responsibilities arose from the creation of a new daily publication, then called the Current Intelligence Bulletin, that first appeared at the end of February 1951. Because of the increased interest in current intelligence, the problem of maintaining timeliness became acute. OCI therefore set up a Watch Office, manned officer and 100 by the former duty officers, and gave it the additional responsibility of monitoring the situations reported in the Bulletin in order to note new developments that might require changes in the publication during the discharge this responsibility, an intelligence duty officer drawn from a roster of analysts was on duty each night. The Watch

Office Approved For Release 2002/07/22:001AWRDP7970176224061100026661-4

Color Color

Approved For Release 2002/07/22 : CIA-RDP79T01762A001100020001-4

development that appeared to warrant a change, they were to call in the appropriate analyst and other assistance in order to do the necessary rewriting. In practice, of course, events did not always conform to the publication schedule, and it was not a rare occurrence, when dendlines were excessing.

ILLEGIB

5X1 Office

Procklo

In February 1954, the Watch came under the control of the Secretariat of the newly-formed of OC. The intelligence duty

Measures taken to streamline the operations of OCI during 1958

direct bearing
had a provided on the evolution of the Operations Center.

In January of that year the Current Intelligence Bulletin became the

Approved For Release 2002/07/22: CIA-RDP79T01762A001100020001-4

Central Intelligence Bulletin, the change significant its conversion

Approved For Release 2002/07/20: CIA-RDP79701762A001100020001-4

from a CIA publication into a coordinated product of the intelligence The new status of the Bulletin and the resulting review of procedures involved in its production eventually had a commsiderable effect on the transition of the Watch Office into the present Operations In mid-1958 ** an effort Was

made to consolidate and coordinate various activities of OCI. Since a key aspect of the system was the creation of a new post knihwn as

Senior Intelligence Duty Officer, the system as a whole was referred to as the SIDO system. Initially, the MANNIE SIDO's filled six posts as described in detail in the following History. * For the development of the Watch Office, the most significant were the two night duty officers. Each of these served an eight-hour tour to cover the hours from 1600 on one day until 0800 the following day as well as certain week-end periods. Each of the SIDO's served in each of the six posts for a period of three weeks at a time. Thus one-third of the time of each SIDO was spent as a night intelligence duty officer. This restored the former practice of having an intelligence duty officer present in the Watch Office during non-working hours but with the advantage that the post was now filled by men who stood the duty repeatedly rather than at long intervals and who thus remained familiar with procedures and problems. A further marked advantage was that the posts filled by \$100's during normal working hours also kept them abreast of developments in all situations of current interest rather than confining them to particular areas as had been the case with the desk analysts who had farmally formerly made up the most in the intelligence duty officer.

Approved For Release 2002/07/22 : GA-RDP79101762A001100020001-4

This "rotating" SIDO system worked quite well for the next couple of years. Shortly after the system was inaugurated, the incomplent of years. Shortly after the system was inaugurated, the incomplent of years. Shortly after the system was inaugurated, the incomplent of the years. Shortly after the system was inaugurated, the incomplent of solidated into the "SIDO Center" which was another major step in the direction of the present Operations Center. During this period, the amount of work done during the night shifts increased enormously. This was due to a number of factors: there was a progressive increase in the number of memorandums and other irregular publications that had to be produced at night for morning delivery, there was an increased emphasis on timeliness of periodical publications, there was an increased emphasis on rapid response by the U. S. Government to events abroad, and there was an increased number of situations such as the accelerating

As a result of this proliferations of nighttime activity, the SIDO who was due to be relieved at midnight often found himself so deeply involved in half a dozen problems that he had no time to being his successor and turn over his duties. Unfortunately, but understandably under these circumstances, there was a certain lapse of continuity on occasion. Consequently, in reviewing possible modifications in procedures with the advent of the Kennedy administration, it was decided to institute a 16-hour duty tour for the night SIDO in order to provide unbroken continuity from the end of one business day to the opening of another. This was put into effect in material January 1961, about one week before the inauguration of President

Soviet space and missile effort that required *********** the immediate

attention of U.S. officials.

Full time Kennedy. At the same time, the night duty was separated from the other was 100 posts and hesame stheorest Character 17624001100020001-4 the day time 5100 posts reverted to permanent incombents.

Approved For Release 2002/07/22 : CIA-BDP79 101 1624001100020001-4

The all-night duty tour was entered upon with some qualms but has remained has proved so effective that it will essentially unchanged ever since. Meanwhile the burdens of the night operation increased even more rapidly under the new administration. This was due in large part to the discovery by the new Whate House staff that they could call for a special paper or memorandum from the Agency at any hour of the day orm night and on almost any subject and receive a prompt and useful response. These requests tended to originate dark late in the day and much of the editing and production of the resulting papers was done under the supervision of the night SIDO. The WEXXX night operation gradually received additional personnel to relieve the pressure. There was already a typist on duty throughout the night by this time, and a night editor was eventually designated to relieve the \$IDO of editorial and proof-reading chores that had been taking up much of his time and preventing proper attention to current incoming traffic.

Approved For Release 2002/07/22: CIA-RDP79T01762A001100020001-4

MEST

At that time, a large conference room across the hall from the Watch Office that had been very little used became a Cuban war room and housed the task forces that were soon working around the clock. This room eventually became the home of the Watch Office.

Approved For Release 2002/07/22 :/CIA-RDP7911017624001100020001-4

In September of 1961, the Watch Office was one of the first

elements of the Agency to move to the new Headquarters building at Langley. The first few months in the new building produced I many incidents that were more amusing than significant. Not at all amusing, however, were the conditions under which the Watch Office had to work for the next four years. In spite of the vast increase in the activities centering around the Watch Office, it was granted as more I in the way

of space and facilities in the new bublding than it had had in the

old "tempos" in Foggy Bottom. It occupied,
in fact, somewhat less floor space than previously.

As in the past, only a major catastrophe could bring about the necessary
improvements and even then these improvements were long in coming.

The crisis that resulted in the final transition from the old

watch Office/SIDO system to the present Operations Center was, of course, the "Cuban missile crisis" of the autumn of 1962. The crisis period itself was followed by a long, painfulk, and largely futile postmortem to find outuan why we were not better informed on what the Russians had been up to. Despite the rather glaringly evident lack of it coordination between the clandestine and maker overt sides of the Agency in both the Bay of Pigs and missile crises, it was not until January 1965 that the decision was made to merge the SIDO Center and the clandestine services operations center into the CIA Operations Center. From this time on, the Operations Center became the "single Agency 24-hour intelligence alert facility" responsible for "alerting the White House, DCI, DDCI, DDI, DDP, and other senior Agency officials to

INSERT

ILLEGIB

ILLEGIB

situations and developments requiring their immediate attention."

Approved For Release 2002/07/22 CIA-RDP797017624001100020001-4

Many more months were to elapse before the Operations Center's facilities began to become equal to this task which had now been formally and explicitly recognized. Again the process was accelerated by the crisis—the events of April 1965 in the Dominican Republic. Again it became evident that a point of close and constant contact between the clandestine and overt sides of the Agency was necessary.

It had also become abundantly clear to even the most grudging administrator by this time that the Operations Center must have more space and better communications facilities if it were to continue to fulfill its responsibilities.

In October 1965, the Operations Center moved into its present quarters. Both space and facilities were now reasonably adequate for the performance of the Center's tasks. A further improvement that came about at the same time was the addition of the clandestine services duty officer to the permanent complement of the Center.

Although this move had clearly been intended when the Operations

Center was formed in January 1965, it was nextworks only under the further improve of the Operations arisis that

Kollow

impetus of the Dominican crisis that the clandestine services' reluctance was finally overcome.

ILLEGIB

adhieved kwaxfarmakk essentially the form it now retains. Improvements continued to be made--the LDX was added in 1966 -but basically the Center had come of age.

Approved For Release 2002/07/22 : CIA-RDP79T01762A001900020001-4

Center as it exists today more or less "just grew." Each major turning point in its history came about as a result of an exception of the crisis or near-disaster. Even in these circumstances, which needed changes weren made only after long delays. It would appear from these examples that the future development of the Operations Center

ILLEGIB

will be smoother and the services it can render the Agency and the intelligence community more effective if foresight plays a larger part in future changes.

One readily apparent reason for lack of foresight in the growth of the alerting mechanism has been the persistent practive of placing the watch function under the supervision and control of administrative personnel who have lacked both experience within the alerting mechanism itself and any substantive acquaintance with the intelligence reporting process that constitutes the main business of OCI. Throughout all the years of its existence, for example, no 25X1A supervisor of the alert mechanism has ever visited the Watch Office during the night in a crisis period in order to observe at first was hand the problems that are peculiar to the night operation. As an + mply SDO inevitable result, requests for space, facilities, or equipment met with alas the usual bureaucratic negative response since the responsible officials had no basis on which to judge the validity of the requests. That disaster was repeatedly averted under these circumstances is due largely to the ability and dedication of the watch officers and other 25X1A personnel associated the with the watch office.

Approved For Release 2002/07/22 : CIA-RDP79T01762A001100020001-4

Approved For Release 2002/07/22 : CIA-RDP79T01762A051100020001-4

A final observation concerns the lack of recognition of the substantive role sometimes played by the Watch Office in the intelligence production process. At least since the creation of the old Current Intelligence Bulletin early in 1951, the Watch Office has not infrequently been forced to recapitulate the entire intelligence MKERKER reporting process from with its own resources. This occurs, as mentioned previously, when the timing of a new development is such that there is no time for the responsible analyst to be aroused, come into the office, study the evidence, write or modify a piece which then requires editing, typing, and incorporation into the appropriate publication. In these circumstances a choice must be made between ignoring the new development, delaying the publication, or preparing the new material by the watch officers or SIDO. Never in its history, however, have the successive formal charters of the NAXXXX Watch Office recognized this situation. On the contrary, these charters have tacitly assumed that work momentous events would not waxxx become known during that interval of several hours from the time it is too late to call in an analyst until distribution of a publication. IX To the credit of Watch Officers, analysts, and SIDO's, this situation has been recognized in practice and has been circumvented by discussions between analysts and watch office personnel, writing of contingency pieces, and other MXXXXX informal devices. It should also be taken into account in the formal statement of WWK Operations Center functions.

ILLEGIB

ILLEGIB

Approved For Release 2002/07/22 : 014-RDP79T01762A001100020001-4

A typical right in The Watch Office

People who arrive at their offices every workday morning and leave in the afternoon tend to have an inaccurate notion of what goes on in the Watch Office during "off-duty" hours. There seems to be a general picture of watch officers lounging around a quiet room and occasionally rousing themselves from their lethargy to pick up a telephone or read a cable. After taking work a message or throwing the cable into its predestined slot, the man returns to his nap or Playboy. The truth is vastly different. Two thousand

or more separate pieces of printed material may flow through the Watch Office in a single night. These are not simply "processed."

A substantial manker proportion must be at least scanned for information of possible immediate interest. Meanwhile the telephones are almost constantly busy. The Pentagon and NSA have always maintained large staffs on duty at night and in recent years even the Department of State has gradually expanded its after-hours capability. A constant round of consultations, queries, and exchanges of information goes on among these people. And not all the telephone calls are legitimate. One of the numerous little-knownfunctions of the Watch Office is screening "crank calls" that come into the Agency switchboard. Quite often it is difficult at first to distinguish these from genuine calls since even the latter can sometimes be a bit bizarre. The switchboard operators are instructed, therefore, to swich such calls to the Watch Office for screenwing. Since many of the cranks are repeaters, the Watch Officers become well acquainted with a small group of eccentrics throughout the country who regularly offer the Agency the benefit of their advice on how to end the war in Vietnam, topple Castro, or solve other problems facing the United States Approved For Release 2002/07/22: CIA-RDP79T01762A001100020001-4

25X1A

SECILET Approved For Release 2002/07/22 :#GA-RDP79T01762A001100020001-4

These routine duties are sufficient to occupy the full time of the night duty papph staff. More often than not, another full-time job is provided by the expectedly unexpected. A few years ago, for example, on a night that was not too different from other nights, a Russian space venture of great interest and a Chinese domestic political development of almost equal interest both "broke" almost simultaneously a little after midnight in Washington. Within an hour, half a dozen scientific and technical types were gathered around a table in a room adjacent to the Watch Office reading yards of teletype copy, arguing about its import, and trying to write a coherent account of what was going on. A few feet away three or four Far Eastern experts were gathered around another table performing the same service for the Chinese situation. Secure telephone lines were kept busy with discussions of both situations with counterparts in other government agencies. Watch Officers were kept busy monitoring incoming traffic, xxx instantly conveying relevant items to the people concerned, answering phones, and trying to keep the two groups of analysts from interfering with each other and with the rankingxhaxxaxx necessary reutine of the office.

Since this was a Thursday night, the OCI weekly publications were being printed and bound for distribution on Friday morning. As usual, a routine security check was made of the final product to see that kink more highly classified material had not found its way into the secret-level publication. The copy provided for the security check was perfect. Almost inadvertently, however, someone flipped through another copy and turned up a page of sensitive material that had somehow been bound into the wrong publication. The only recourse

Approved For Release 2002/07/22: CIA-RDP79T01762A001100020001-4

SECRET Approved For Release 2002/07/22: CIA-RDP79T01762A001100020001-4

was to go through the entire page by page. WXXXXXXXXX In addition to continuing their fx support for the two groups of analysts, whose activities were reaching a peak of intensity by this time, the Watch Office had hastily recruit a task force of printers, couriers, typists, and commo operaters to go through 1200 copies of the secret publication and make certain they contained none of the forbidden material.

of calm and order. Day workers who might as a watch officer glancing through morning paper envied him his easy life.